

Substitute for form 1448A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 6

Complete If Known

Application Number	10/682,131
Filing Date	October 9, 2003
First Named Inventor	JACOBSON, Jerry I. et al.
Art Unit	3762
Examiner Name	Not Yet Assigned
Attorney Docket Number	35733-293661

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
R.B.	1	US-781,448	01-31-1905	McIntyre	
	2	US- 2,099,511	11-16-1937	Caesar	
	3	US- 2,103,440	12-28-1937	Weissenberg	
	4	US- 3,738,369	06-12-1973	Adams et al.	
	5	US- 3,890,953	06-24-1975	Kraus et al.	
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	7	US- 4,047,088	09-06-1977	Ress et al.	
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	14	US- 5,198,181	03-30-1993	Jacobson	
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R.B.	27	WO 9531939	11-30-1995	Jacobson		
	28	WO 0013749	03-16-2000	Jacobson		
	29	WO 0115775	03-08-2001	Jacobson		
	30	EP 37 1 504	06-06-1990	Jacobson		
	31	AU-B-45680189	06-07-1990	Jacobson		

Examiner
Signature*R. B. Jacobson*Date
Considered

6/10/05

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Substitute for form 1449B/PTO

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Sheet 2 of 6

Complete if Known

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First Named Inventor	JACOBSON, Jerry I. et al.
Art Unit	3762
Examiner Name	Not Yet Assigned
Attorney Docket Number	35733-293661

NON PATENT LITERATURE DOCUMENTS			
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P.D.	32	ADEY, W. R., "Physiological Signalling Across Cell Membranes and Cooperative Influences of Extremely Low Frequency Electromagnetic Fields", Springer - Verlag, Biological Coherence and Response to External Stimuli, Herbert Frohlich (Ed.), 1998, pgs. 148-170	
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	36	BEALL, P. T. et al., "Distinction of Normal, Preneoplastic, and Neoplastic Mouse Mammary Primary Cell Cultures by Water Nuclear Magnetic Resonance Relaxation Times," JNCL, Vol. 64, No. 2, February 1980, pgs. 335-338	
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Examiner Signature	<i>R. Jacobson</i>	Date Considered	6/10/05
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		First Named Inventor	JACOBSON, Jerry I. et al.
		Art Unit	3762
		Examiner Name	Not Yet Assigned
(Use as many sheets as necessary)		Attorney Docket Number	35733-293661
Sheet	3	of	6

NON PATENT LITERATURE DOCUMENTS			
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R. b.	44	EGAN, T. F. et al., "Molecular Basis of Contrast in MRI," Cell Function and Disease, Plenum Press, New York and London, Cañedo et al. (Eds.), 1988, pgs. 405-413	
	45	EICHHORN, G. L., "Aging, Genetics and the Environment: Potential of Errors Introduced Into Genetic Information Transfer by Metal Ions," Mechanisms of Aging and Developments Vol. 9, 1979, pgs 291-301	
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	48	HAZLEWOOD, C. F., "A View of the Significance and Understanding of the Physical Properties of Cell-Associated Water," Cell-Associated Water, Academic Press, Inc., 1979, pgs. 165-259	
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Examiner Signature	R. Jacobson	Date Considered	6/10/05
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Sheet 4

of

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First Named Inventor	JACOBSON, Jerry I. et al.
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Examiner Name	Not Yet Assigned
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NON PATENT LITERATURE DOCUMENTS

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R.B.	56	JACOBSON, J. I., "A Look at the Possible Mechanism and Potential of Magneto Therapy," Journal of Theoretical Biology, Vol. 149, No. 1, March 7, 1991, pgs. 97-119	
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R.D.	67	REUSS, S., "Different Types of Magnetically Sensitive Cells in the Rat Pineal Gland," Neuroscience Letters, Vol. 40, 1983, pgs. 23-26	

Examiner Signature	R. deLauder	Date Considered	6/10/05
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R.b.	68	RORSCHACH, H. E. et al., "Diffusion of Water in Biological Tissues," Scanning Microscopy Supplement 5, 1991, pgs. S1-S9	
	69	SANDYK, R., "Alzheimer's Disease: Improvement of Visual Memory and Visuoconstructive Performance by Treatment with PicoTesla Range Magnetic Fields," Intern. J. Neuroscience, Vol. 76, 1994, pgs. 185-225	
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J	78	WANGSNESS, Roald K., Electromagnetic Fields, John Wiley & Sons, Chapter 14, 1986, pgs. 225-236	
R.b.	79	WELKER, H. A., "Effects of an Artificial Magnetic Field on Serotonin N-Acetyltransferase Activity and Melatonin Content of the Rat Pineal Gland," Exp. Brain Res., Vol. 50, 1983, pgs. 426-432	

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P.B.	80	YAMANASHI, W. et al. "The Effect of Low-Level Electromagnetic Fields on a Simple Model of Osmosis, In Vitro, abstract presented at annual meeting of the American Institute of Stress, in Hawaii, 2000	
L	81	"Oklahoma University researchers report dramatic growth effects of bean sprouts using Jacobson resonance," presented to the Indian Medical Association, Calcutta, India, 2002	
P.B.	82	"Jacobson Resonance Enterprises, Inc. Announces Research Findings in Breast Cancer Cells from the College of Veterinary Medicine at Mississippi State University," press release April 30, 2004	

Examiner Signature	<i>P. B. Paul</i>	Date Considered	6/10/05
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